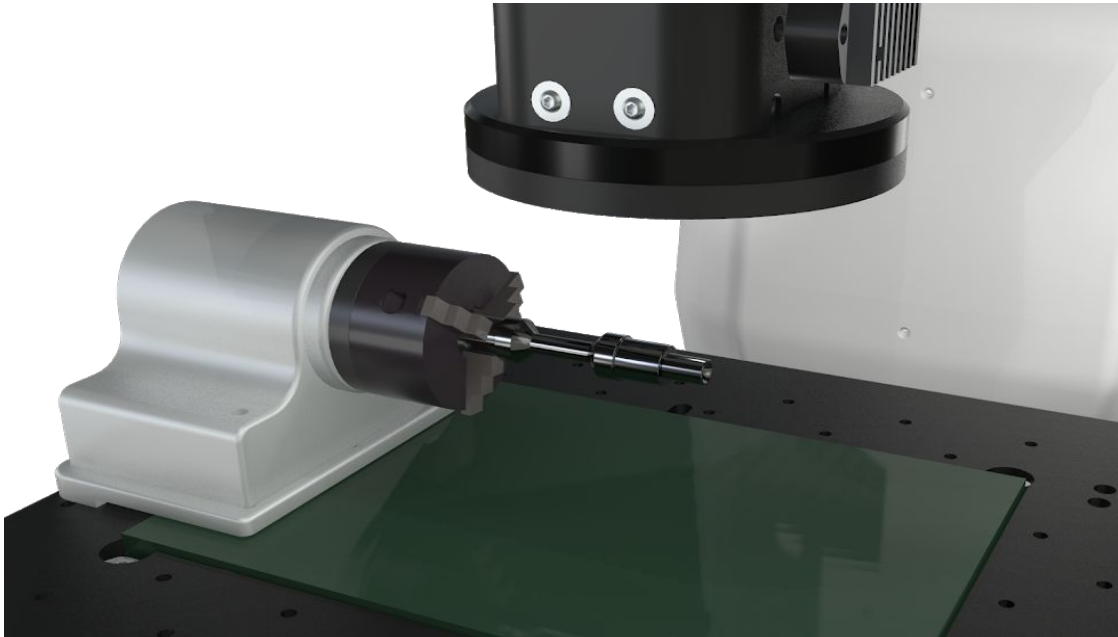


ROTARY DEVICE

RSD-60



- Mounts vertically or horizontally on the Vertex and Excel machine models.
- Allows for parts rotation to a position relative to a coordinate system or current position.
- Commonly used for measurement of medical and dental parts, bits, cutters, valves, fittings, and multi-sided parts.
- InSpec software integrates the rotary seamlessly and offers an intuitive on-screen interface.

Technical Specifications

| | |
|--------------------------|---------------|
| External Dimensions [mm] | 95 x 150 x 80 |
| Centerline Height [mm] | 60 |
| Maximum Speed [°/second] | 120 |
| Resolution [arc seconds] | 1.3 |
| Accuracy [arc seconds] | ± 15 |
| On Axis Capacity [Nm] | 1.5 |
| Chuck Thread | M14 x 1.0 |
| Weight [kg] | 1.5 |

RSD-60 Kit Contents

- Rotary Device
- Faceplate with Hardened Finish (Ti-Al-N)
- Three-Jaw Chuck with Faceplate Adapter
- Calibration Artifact and 45° Mirror Assembly
- Stage Mounting Bracket
- Vertical Mounting Bracket
- Cables, Cable Guide, and Routing Brackets
- Tools, Mounting Hardware, & Cases

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Product information is subject to change without prior notice as a result of ongoing technical development.